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Serial Number: 10609053

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PALM INTRANET

Day: Wednesday Date: 6/21/2006 Time: 15:47:41

Inventors

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WEISER, MICHAEL F.	GROTON	MASSACHUSETTS
FORDE, SEAN	WATERTOWN	MASSACHUSETTS

Petition Info Atty/Agent Info **Continuity Data** Foreign Data Appln Info Contents Search Search Search Another: Application# or Patent# Search Search or PG PUBS# PCT / Attorney Docket # Search Search Bar Code #

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US	20060427	Systems, methods and	600/37	T	Mamo;
20060089525		devices relating to			George et
A1		implantable supportive slings			al.
US	20060309	Generic routing	370/389		Shah;
20060050696		encapsulation over			Chirayu et
A1		point-to-point protocol			al.
US	20060112	Tissue capturing	606/139		Gambale;
20060009789		devices			Richard A.
Al	20060105	0	(22/1 11		et al.
US 20060004434	20060105	Over-the-wire interlock	623/1.11		Forde; Sean T. et
A1		attachment/detachment			al.
AI		mechanism			
US	20050811	Temporary vascular	606/200		Gray,
20050177187		filter, guide wire			William et
A1					al.
US	20050616	Systems, methods and	606/1		Chu,
20050131393		devices relating to			Michael S.
A1		delivery of medical			H. et al.
1770	20050616	implants	60.611		CI
US	20050616	Systems, methods and	606/1		Chu, Michael S.
20050131391		devices relating to			H. et al.
A1		delivery of medical implants			n. et ai.
US	20050609	Valve for use with	137/493.9	 	Corbeil,
20050121081	2000000	chest drainage system	1577.15015		Scott E. et
A1					al.
US	20050421	Quick release knot	606/191		Opolski,
20050085843		attachment system			Steven et
A1					al.
US	20050317	Implant and agent	623/1.11	424/422;	Gambale,
20050060019		delivery device		623/1.42	Richard A.
Al	20050217	0 4 1	606/149		et al.
US	20050317	Suture sever tube	606/148		Opolski, Steven et
20050059983					al.
US	20050303	Stent delivery catheter	606/108		Aznoian,
20050049608	20030303	Stem derivery cameter	000/108		Harold M.
A1					et al.
US	20050210	Single intubation,	606/139	, ,,	Gambale,
20050033319		multi-stitch			Richard A.
A1		endoscopic suturing			et al.
		system			
US	20050210	Methods of treating	514/251		Rosenwald,
20050032807		inflammatory diseases	<u> </u>		Lindsay A.

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A1		with ammonium salts of ornitihine derivatives			et al.
US 20050004558 A1	20050106	Flexible vascular inducing implants	604/891.1	424/424	Gambale, Richard A. et al.
US 20040219180 A1	20041104	Imbedded intramuscular implants	424/422		Gambale, Richard A. et al.
US 20040186557 A1	20040923	Vascular inducing implants	623/1.22	623/1.11; 623/1.35; 623/1.46	Gambale, Richard A. et al.
US 20040181237 A1	20040916	Medical device for manipulation of a medical implant	606/108	623/1.11	Forde, Sean et al.
US 20040158125 A1	20040812	Integrated endoscope and accessory treatment device	600/106	600/156	Aznoian, Harold M. et al.
US 20040138704 A1	20040715	Tissue capturing devices	606/213		Gambale, Richard A. et al.
US 20040087996 A1	20040506	Catheter positioning systems	606/194		Gambale, Richard A. et al.
US 20040087970 A1	20040506	Systems, methods and devices relating to delivery of medical implants	606/119		Chu, Michael S.H. et al.
US 20040054401 A1	20040318	Short body endoprosthesis	623/1.16	623/1.35	Kujawski, Dennis et al.
US 20040043068 A1	20040304	Uses for medical devices having a lubricious, nitric oxide-releasing coating	424/468		Tedeschi, Eugene et al.
US 20030229565 A1	20031211	Method and apparatus for selling a plurality of units	705/37		Reddi, Sirish et al.
US 20030229564 A1	20031211	Method and apparatus for selling a plurality of units	705/37		Reddi, Sirish et al.
US 20030225421 A1	20031204	Patent foramen ovale (PFO) closure clips	606/151		Peavey, Todd A. et al.
US	20031106	Endoscopic tissue	606/144		Gambale,

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20030208209		apposition device with			Richard A.
A1		multiple suction ports			et al.
US	20030911	Tissue capturing and	606/139		Gambale,
20030171760		suturing device and			Richard A
A1		method			
US	20030904	Suture clips, delivery	606/138	606/148	Gambale,
20030167062		devices and methods			Richard A
A1				500/105	et al.
US	20030424	Transthoracic drug	604/508	600/486	Gambale,
20030078561		delivery device			Richard A.
A1	20020417	an 1	606/200		et al.
US	20030417	Temporary vascular	606/200		Gray,
20030074019		filter guide wire			William et
US US	20020912	Article with	428/423.1	528/44	al. Shah,
20020127409	20020912	biocompatible coating	428/423.1	328/44	Chirag B.
A1		biocompandie coating			et al.
US	20020905	Uses for medical	424/426	424/718;	Tedeschi,
20020122814	20020703	devices having a	124/420	427/2.24	Eugene et
A1		lubricious, nitric		12//2.21	al.
		oxide-releasing			
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US	20020509	Over-the-wire	623/1.11		Forde, Sean
20020055767		interlock			T. et al.
A1		attachment/detachment			
		mechanism			
US	20020418	Temporary vascular	606/200		Gray,
20020045916		filter guide wire			William et
A1					al.
US	20020314	Flexible vascular	623/1.1		Gambale,
20020032476		inducing implants			Richard A.
A1					et al.
US	20020221	USES FOR	424/423		Tedeschi,
20020022046		MEDICAL DEVICES			Eugene et
Al		HAVING A			al.
		LUBRICIOUS,			
	į	NITRIC OXIDE- RELEASING			
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US	20011101	Implant delivery	606/108		Gambale,
20010037117	20011101	system	000/108		Richard A.
A1		5,00011			et al.
US	20011101	Transthoracic drug	604/117	604/95.01	Gambale,
20010037086		delivery device	30 11.	33 3331	Richard A.
Al			1	1	1
					et al.

20010034336		coating composition	2	536/21	Chirag B. et al.
US 20010004690 A1	20010621	Vascular inducing implants	604/502		Gambale, Richard A. et al.
US 20010004683 A1	20010621	Vascular inducing implants	604/104		Gambale, Richard A. et al.
US 7028707 B2	20060418	Valve for use with chest drainage system	137/493	137/846; 604/317	Corbeil; Scott E. et al.
US 6986784 B1	20060117	Implant anchor systems	623/1.1	606/108; 623/1.14; 623/1.15; 623/1.23; 623/1.3	Weiser; Michael F. et al.
US 6949117 B2	20050927	Vascular inducing implants	623/1.12	604/60	Gambale; Richard A. et al.
US 6948210 B1	20050927	Automated board eraser	15/98	15/246; 434/417	Shah; Chirag
US 6936058 B2	20050830	Over-the-wire interlock attachment/detachment mechanism	606/200	606/108	Forde; Sean T. et al.
US 6917817 B1	20050712	Modem integrated into a radio receiver utilizing a communication port	455/557	455/556.1; 455/569.1	Farrow; Daniel W. et al.
US 6878164 B2	20050412	Short body endoprosthesis	623/1.36	623/1.35	Kujawski; Dennis et al.
US 6855160 B1	20050215	Implant and agent delivery device	623/1.11	606/108	Gambale; Richard A. et al.
US 6830583 B2	20041214	Thromboresistant coating composition	623/1.15	427/2.1; 428/34.6; 428/34.7; 428/35.2; 428/35.7; 428/36.91; 428/423.1; 428/425.6; 428/425.8; 428/447;	Shah; Chirag B et al.

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				428/458;	
				428/463;	
				428/480;	
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US 6802858	20041012	Vascular inducing	623/1.35	623/1.15	Gambale;
B2		implants			Richard A.
		_			et al.
US 6786929	20040907	Flexible vascular	623/11.11	128/898	Gambale;
B2	20010507		023/11111	120.050	Richard A.
B2		inducing implants and			}
		methods			et al.
US 6733488	20040511	Transthoracic drug	604/528	600/486	Gambale;
B2		delivery device			Richard A.
		,			et al.
US 6709425	20040323	Vascular inducing	604/500	623/1.42	Gambale;
	20040323	_	004/300	023/1.42	Richard A.
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US 6692520	20040217	Systems and methods	623/1.1	623/11.11;	Gambale;
B1		for imbedded		623/23.72	Richard A.
		intramuscular implants			et al.
US 6645518	20031111	Uses for medical	424/423	424/422;	Tedeschi;
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B2		devices having a		1	Eugene et
ļ		lubricious, nitric		514/824	al.
		oxide-releasing			
		coating			
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В1		systems		604/107;	Richard A.
151		Systems		604/108;	et al.
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US 6517527	20030211	Transthoracic drug	604/508		Gambale;
B2		delivery device			Richard A.
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110 6511507	20030128	Article with	623/1.46	623/2.36;	Shah;
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					et al.
US 6461370	20021008	Temporary vascular	606/200		Gray;
B1		filter guide wire			William et
					al.
US 6458092	20021001	Vascular inducing	604/22	604/93.01	Gambale;
	20021001	_	007/22	007/93.01	Richard A.
B1		implants			l i
					et al.
US 6447522	20020910	Implant delivery	606/108	606/194;	Gambale;
B2		system		623/1.11;	Richard A.
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				623/1.22	et al.
US 6432126 B1	20020813	Flexible vascular inducing implants	623/1.1		Gambale; Richard A. et al.
US 6387450 B1	20020514	Method for preparing a biocompatible coating	427/385.5	427/2.24; 623/926	Shah; Chirag B. et al.
US 6379691 B1	20020430	Uses for medical devices having a lubricious, nitric oxide-releasing coating	424/423	424/422; 424/78.08; 514/824	Tedeschi; Eugene et al.
US 6361819 B1	20020326	Thromboresistant coating method	427/2.24	427/2.25; 427/2.28; 427/2.3; 427/255.6; 427/427; 427/489; 427/533; 427/535; 427/536	Tedeschi; Eugene et al.
US 6315778 B1	20011113	Apparatus for creating a continuous annular lesion	606/41	606/46; 606/47; 607/101; 607/122	Gambale; Richard et al.
US 6299980 B1	20011009	One step lubricious coating	428/423.1		Shah; Chirag B. et al.
US 6280414 B1	20010828	Method and apparatus for local delivery of therapeutic agent	604/104	604/107	Shah; Chirag B. et al.
US 6277082 B1	20010821	Ischemia detection system	600/549		Gambale; Richard A.
US 6273850 B1	20010814	Device for positioning a radiation source at a stenosis treatment site	600/3	600/7; 600/8	Gambale; Richard A. et al.
US 6251079 B1	20010626	Transthoracic drug delivery device	600/486	604/264	Gambale; Richard A. et al.
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				428/458;	
				428/463;	
				428/480;	
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US 6248112	20010619	Implant delivery	606/108	606/185	Gambale;
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B1		system			Richard A.
US 6218016	20010417	Lubricious, drug-	428/423.1	424/405;	Tedeschi;
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US 6206915	20010327	Drug storing and	623/1.42	623/1.15;	Fagan;
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US 6183420	20010206	Variable stiffness	600/462	600/434;	Douk;
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					al.
US 6160032	20001212	Biocompatible coating	523/112	523/118;	Shah;
A		composition		524/798;	Chirag B.
1.		composition		524/800;	et al.
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770 (11011)	2000000	36.1.1	604/00 01	528/45	
US 6110144	20000829	Method and apparatus	604/99.01	604/500	Choh;
A		for regulating the fluid			Richard T.
		flow rate to and			et al.
		preventing over-			
		pressurization of a			
]	balloon catheter			<u> </u>
US 6077297	20000620	Non-migrating	623/1.11		Robinson;
A		vascular prosthesis			Timothy et
- -		and minimally			al.
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		invasive placement			

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US 6074339	20000613	Expandable braid	600/3		Gambale;
Α		device and method for			Richard A.
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US 6004347	19991221	Non-migrating	623/23.64	606/194;	McNamara;
A		vascular prosthesis		606/198;	Edward I.
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		invasive placement		623/1.36	
		system therefor			
US 5993416	19991130	Method and apparatus	604/99.02	604/500	Choh;
A		for regulating the fluid			Richard T.
		flow rate to and			et al.
		preventing over-			
		pressurization of a			
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US 5984963	19991116	Endovascular stents	623/1.11	604/265;	Ryan;
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US 5961546	19991005	Method and apparatus	623/1.14		Robinson;
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		hooked endoprosthesis			al.
US 5935161	19990810	Non-migrating	128/898	606/195;	Robinson;
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		invasive placement			ui.
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A	10000	wire	60011		Pierre et al.
US 5733325	19980331	Non-migrating	623/1.11		Robinson;

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A		vascular prosthesis and minimally			Timothy et al.
		invasive placement system			!
US 5425709 A	19950620	Sheath for a balloon catheter	604/103.05	604/913; 606/195	Gambale; Richard A.
US 5409459 A	19950425	Windowed catheter and method of use	604/102.02	604/913; 606/192	Gambale; Richard A.
US 5372592 A	19941213	Method and device for preparing catheters prior to use	604/523	604/533	Gambale; Richard A.
US 5365944 A	19941122	Guidewire extension with self-latching detachable connector	600/585		Gambale; Richard A.
US 5144959 A	19920908	Catheter guidewire with varying radiopacity	600/585	600/434; 604/170.01	Gambale; Richard A. et al.
US 5063935 A	19911112	Catheter guidewire with varying radiopacity	600/585	600/434; 604/170.01	Gambale; Richard A.
US 5060660 A	19911029	Steerable extendable guidewire with adjustable tip	600/585	604/170.01	Gambale; Richard A. et al.
US 5031636 A	19910716	Guide wire extension	600/585	604/528	Gambale; Richard A. et al.
US 4922924 A	19900508	Catheter guidewire with varying radiopacity	600/585	600/434; 604/529	Gambale; Richard A. et al.
US 4922923 A	19900508	Method for effecting a catheter exchange	600/585	600/434	Gambale; Richard A. et al.
US 4917103 A	19900417	Guide wire extension	600/585	600/434	Gambale; Richard A. et al.
US 4763647 A	19880816	Dual coil steerable guidewire	600/434	600/585; 604/164.13	Gambale; Richard A.

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